

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	10910875
<b>Application Number:</b>	10087449
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	9068
<b>Title of Invention:</b>	Programmable medical infusion pump
<b>First Named Inventor/Applicant Name:</b>	Michael L. Blomquist
<b>Customer Number:</b>	24113
<b>Filer:</b>	James H. Patterson
<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	4176.25US01
<b>Receipt Date:</b>	09-SEP-2011
<b>Filing Date:</b>	28-FEB-2002
<b>Time Stamp:</b>	11:09:35
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$ 180
RAM confirmation Number	8598
Deposit Account	160631
Authorized User	PATTERSON,JAMES H.

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:

Charge any Additional Fees required under 37 C.F.R. Section 1.16 (National application filing, search, and examination fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.17 (Patent application and reexamination processing fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.19 (Document supply fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.20 (Post Issuance fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.21 (Miscellaneous fees and charges)

## File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	NPL_E.pdf	6854802	no	40
			559cac59fbca210cd4a9c8ce33f78b33080d72b0		
Warnings:					
Information:					
2	Non Patent Literature	NPL_MM.pdf	8602085	no	175
			4a4509502aad2884d85ea3879389d50eef2c6a89		
Warnings:					
Information:					
3	Non Patent Literature	NPL_C.pdf	3238033	no	43
			ac4dbc470188584acf681f162dd9707f59f5f2d7		
Warnings:					
Information:					
4	Non Patent Literature	NPL_D.pdf	8932498	no	52
			4d181fbc98d5fe1c0711c737674d351f99e16751		
Warnings:					
Information:					
5	Non Patent Literature	NPL_LL.pdf	708924	no	24
			65e9716a2be2c762b4708b0eab86e793bc87e656		
Warnings:					
Information:					
6	Non Patent Literature	NPL_KK.pdf	3334686	no	84
			5b066faed5eedae7249a698fa8266c57d3b5c9b8		
Warnings:					
Information:					
7	Non Patent Literature	NPL_NN.pdf	9655168	no	256
			865544510464588c35b00248bf70747302d0cb0a		
Warnings:					
Information:					
8	Non Patent Literature	NPL_HH.pdf	9672306	no	266
			812283e484b30f3b3118e4cec2fcd66c3eea1bfe		

Warnings:					
Information:					
9	Non Patent Literature	NPL_JJ.pdf	16659390	no	536
			87a96e993cf1cbd8d7dbcbf872be815506867bc8		
Warnings:					
Information:					
10	Non Patent Literature	NPL_II.pdf	8507146	no	338
			979bc53dff39af059a86163ac3866ba8af71861a		
Warnings:					
Information:					
11	Non Patent Literature	NPL_FF.pdf	6230394	no	143
			8679a40ad3d4d82eef10d6d4412ee1905c4f7be2		
Warnings:					
Information:					
12	Non Patent Literature	NPL_BB.pdf	1393086	no	34
			382530735746b715dc6f4d3ae8738fd0313fb9ce		
Warnings:					
Information:					
13	Non Patent Literature	NPL_CC.pdf	1563183	no	33
			5b3990cba473f5776f6fc8124dedba242f1ff52c		
Warnings:					
Information:					
14	Non Patent Literature	NPL_DD.pdf	872296	no	24
			e89e24551bfd697256165a6a72aed92e8ed730de		
Warnings:					
Information:					
15	Non Patent Literature	NPL_EE.pdf	8275751	no	173
			636f78d750a1bffe171c853a89e315617e3b1dfc		
Warnings:					
Information:					
16	Non Patent Literature	NPL_OO.pdf	1047777	no	27
			04e32c9e453afc5e6afebcc6f9cb5df81f79926		
Warnings:					
Information:					
17	Non Patent Literature	NPL_GG.pdf	6806559	no	151
			c0904d6e8e163892f290c4ad15200df721fe52ab		

Warnings:					
Information:					
18	Non Patent Literature	NPL_B.pdf	3559838	no	76
			447c4e5568e78db4143853f4e0a4a70044850ab8		
Warnings:					
Information:					
19	Non Patent Literature	NPL_A.pdf	789034	no	18
			ac00a8a78972026ed42228a7ba78b90619bfa1f27		
Warnings:					
Information:					
20	Non Patent Literature	NPL_QQ.pdf	2394873	no	64
			17dfaee5437334a1831ee3dce96be426be66c5f1		
Warnings:					
Information:					
21	Non Patent Literature	NPL_AA.pdf	178423	no	5
			f46986d49aaaf382e2a624fb5757ceaa07d1d6ea		
Warnings:					
Information:					
22	Non Patent Literature	NPL_PP.pdf	623897	no	17
			a86f4bfb24884524d726327a505b7ae140d018c4		
Warnings:					
Information:					
23	Non Patent Literature	NPL_56.pdf	241165	no	6
			537ac011318a07fc4da4d9be0876d9b9c6517c87		
Warnings:					
Information:					
24	Non Patent Literature	NPL_60.pdf	148533	no	4
			7d2b572f208b7bb003aec73fbb98c33152489590		
Warnings:					
Information:					
25	Non Patent Literature	NPL_61.pdf	172892	no	4
			06ca4f08b597fe647ac7e468b7b1317f2efa343c		
Warnings:					
Information:					
26	Non Patent Literature	NPL_62.pdf	140134	no	3
			5850febe9c2f3c7576737648464c9b625576ab67		

Warnings:					
Information:					
27	Non Patent Literature	NPL_63.pdf	165018	no	4
			f84f9f477da91f936979238f5cf9882ca8dff7c3		
Warnings:					
Information:					
28	Non Patent Literature	NPL_64.pdf	245595	no	4
			8cc2feae668f5f4e708c236ee2e7627d1f8e41f1		
Warnings:					
Information:					
29	Non Patent Literature	NPL_65.pdf	31396	no	2
			5479e9717d035f0f52f6086cb0a20153db449a1		
Warnings:					
Information:					
30	Non Patent Literature	4176_AUST_OA2007282071_J ULY11_11.PDF	101911	no	2
			485166b6460272358dd367fa2764e1d2e1229611		
Warnings:					
Information:					
31	Non Patent Literature	4176_AustralianOA_JULY11201 1_2007282069.pdf	136414	no	3
			1ab75b7e6584d2b13734c3d741596606922207be		
Warnings:					
Information:					
32	Non Patent Literature	INTEL_28F001BX.pdf	1147475	no	28
			635f5fb82e1f0a66ee6126e9fd8f8b962f2998a4		
Warnings:					
Information:					
33	Non Patent Literature	INTEL_28F008SA.pdf	1081647	no	28
			9d801bbae9a248123ac7b6e8f5f75acdffd3d1c5		
Warnings:					
Information:					
34	Non Patent Literature	A_PROGRAMMABLE_INFUSION _PUMP_CONTROLLER.pdf	457345	no	11
			08d99c33cba27e6e24d808e98f20de47dc2d872		
Warnings:					
Information:					
35	Non Patent Literature	DESIGNING_THE_USER_INFERR ACE.pdf	2988174	no	57
			d35fe79c48f5faedf1599817fafd58323c991461		

Warnings:					
Information:					
36	Non Patent Literature	PROVIDER_ONE_INSTRUCTION_MANUAL.pdf	1062412	no	18
			a9abbd951f143da929b717db605eb690d93475b7		
Warnings:					
Information:					
37	Non Patent Literature	WILSON.pdf	225977	no	3
			93e9b9fdb32b990cee5cd1676cc489d31a3c9861		
Warnings:					
Information:					
38	Non Patent Literature	ZALES.pdf	845292	no	9
			c352f57f7ec825c1e3f4fd27688390c1b35b27c8		
Warnings:					
Information:					
39	Non Patent Literature	4176_AUOA_august252011_2005216321.pdf	238049	no	4
			0193a4545c2b6ba53fad0a2cc688b6d087151f1c		
Warnings:					
Information:					
40	Non Patent Literature	4311_AUOADATED_JULY_4_2011_AustralianPATENTAPPLICATION_2007281512.pdf	87225	no	2
			94f47465d4b625fb138af0e90acd4aace6c373c1		
Warnings:					
Information:					
41		4176_IDS25US01.PDF	1576913	yes	23
			5bf2f1f28b01dd859b0f1b47f4964f70f8a35cd0		
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Transmittal Letter		1	4	
	Information Disclosure Statement (IDS) Form (SB08)		5	23	
Warnings:					
Information:					
42	Fee Worksheet (SB06)	fee-info.pdf	29948	no	2
			e5ea3a0243b23103e93ee48e0411a1646ab40c		
Warnings:					
Information:					
Total Files Size (in bytes):			121023664		

**This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.**

**New Applications Under 35 U.S.C. 111**

**If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.**

**National Stage of an International Application under 35 U.S.C. 371**

**If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.**

**New International Application Filed with the USPTO as a Receiving Office**

**If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.**